

Replace paragraph [0001]:

B2 This is a continuation-in-part of U.S. patent application serial no. 09/471,122, filed December 23, 1999, and a continuation-in-part of U.S. patent application serial no. 09/626,744, filed July 26, 2000, and also claims priority from U.S. provisional patent application serial no. 60/238,127, filed October 6, 2000, all of which are incorporated by reference herein in their entireties.

Rewrite claims 60, 79 and 81:

B3 60. (Amended) The gamma detector of claim 59, further comprising a flexible support sleeve and a lubricant between said polyimide tape and said flexible support sleeve.

79. (Amended) The gamma detector of claim 78, wherein said light receiving element comprises a photomultiplier tube, further comprising:

B4 a window positioned between said photomultiplier tube and said scintillation element; and

a second flexible support sleeve surrounding said photomultiplier tube within said housing, said second flexible support sleeve providing dynamic support for said photomultiplier tube.

B5 81. (Amended) The gamma detector of claim 79, further comprising:

an explosion-proof housing surrounding said module housing; and

35 a third flexible support sleeve surrounding said housing within said explosion-  
proof housing, said third flexible support sleeve providing dynamic support for said  
photomultiplier tube.

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